

Amendment to the Specification

Please amend the specification by inserting the following paragraph after paragraph [0054] as indicated below:

As shown in at least Figures 3 and 5, the multi-view image may be considered to be a spatially accurate wavelength-resolved image. A spatially accurate wavelength-resolved image is an image of a sample that is formed from multiple “frames” wherein each frame has plural spatial dimensions and is created from photons of a particular wavelength (or wave number) or from photons in a particular wavelength band (or wave number band) so that the frames may be combined to form a complete image across all wavelengths (wave numbers) of interest.